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(21) International Application Number: PCT/IB97/00771 (22) International Filing Date: 24 June 1997 (24.06.97) (30) Priority Data: 08/678,079 10 July 1996 (10.07.96) US (71) Applicant (for all designated States except US): MARLING-FORD HOLDINGS LIMITED [-/-]; Albert House, South Esplanade, P.O. Box 244, St. Peter Port, Guernsey GY1 3QB (GB). (72) Inventor; and (75) Inventor/Applicant (for US only): JAMISON, Mark, D. [US/US]; 3333 Sharon Place, Zion, IL 60099 (US). (74) Agent: SCHUMACHER, Lynn, C.; Hill & Schumacher, Suite 802, 335 Bay Street, Toronto, Ontario M5H 2R3 (CA).		(81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, ARIPO patent (GH, KE, LS, MW, SD, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG). Published With international search report.

(54) Title: SQUEEZABLE FLUID DISPENSER POUCH**(57) Abstract**

The present invention provides a liquid dispenser pouch (30) formed of flexible plastic sheets joined along the edges thereof to define a liquid storage compartment (32) and a serpentine discharge spout (34). The serpentine-shaped outlet discharge spout functions as a liquid flow valve or flow control valve suitable for obtaining controlled liquid expulsion from the pouch for a range of liquids of different viscosity and applications. The serpentine-shaped outlet discharge spout includes an access or entrance section (38) which is flared or enlarged with respect to the outlet passageway in order to permit easy access of the fluid in the pouch into the outlet passageway and thereby avoid the discharge spout locking up and blocking liquid flow therethrough. In one aspect of the invention, the outlet portion of the discharge pathway splits into several independent liquid discharge pathways.

